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Title: JP2000083276A2: POSITION RETRIEVAL SYSTEM FOR USING P
TERMINAL HAVING POSITION INFORMATION

Country: JP Japan

Kind: A2 Document Laid open to Public inspection

Inventor: UCHIDA HIROBUMI;

Assignee: SOGO GIKEN:KK
UCHIDA HIROBUMI
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Application Number: JP1998000289966

IPC Code: H04Q 7/34; G01S 5/14; H04M 11/00;

Priority Number: Sept. 4, 1998 JP1998000289966

Abstract:

PROBLEM TO BE SOLVED: To apply a system to a new system by obtaining position information by receiving a GPS signal, operating transmission and reception through a radio line, operating transmission and reception through a first wire line with a mobile communication station, and operating connection through a second wire line with a host server.

SOLUTION: A terminal equipment 13 is provided with a function for fetching image data from a video device and a digital camera or the like, and access is performed from the third person or a user with a telephone number and/or an ID number. A PC 18 is operated, and transmission is operated through a server 17 and a mobile communication mechanism 15 with the telephone number and/or the ID number. Position information changing with a time is transmitted from the terminal 13 through lines 14 and 16 to the server 17, and the server 17 prepares a map based on the received position information, and transmits it to the PC 18. A third person can confirm the position, time lapse position, traveling distance, and present position or the like of the terminal 13 by viewing the transmitted map.

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Other Abstract Info: None



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